

FIGURE 1

The flowchart illustrates the system architecture for converting stenographic symbols to HTML. It consists of the following components and steps:

- 1** **Stenographic Writing Device - Phonetic Symbols** (labeled 106)
- 2** **RS232-RS232 Connection**
- 3** **Computer Assisted Translation Software Program**
Phonetic Symbols translated into English Text (labeled 108)
- 4** **RS232-RS232 Connection**
- 5** **IDEAM TextSender**
English Text parsed into paragraphs & transmitted to the TextReceiver (labeled 110)
- 6** **TCP Port Port 7000**
- Internet** (represented by a cloud)
- 7** **TCP Port Port 7000**
- 8** **IDEAM TextReceiver**
Text Converted into HTML in Real-Time and written (labeled 112)
- 9** **Server Storage for Presentation**
Text converted into HTML (labeled 114)

Handwritten annotations include "102" with an arrow pointing to the top right, and "112" and "114" with arrows pointing to the TextReceiver and Server Storage components, respectively.

FIGURE 2

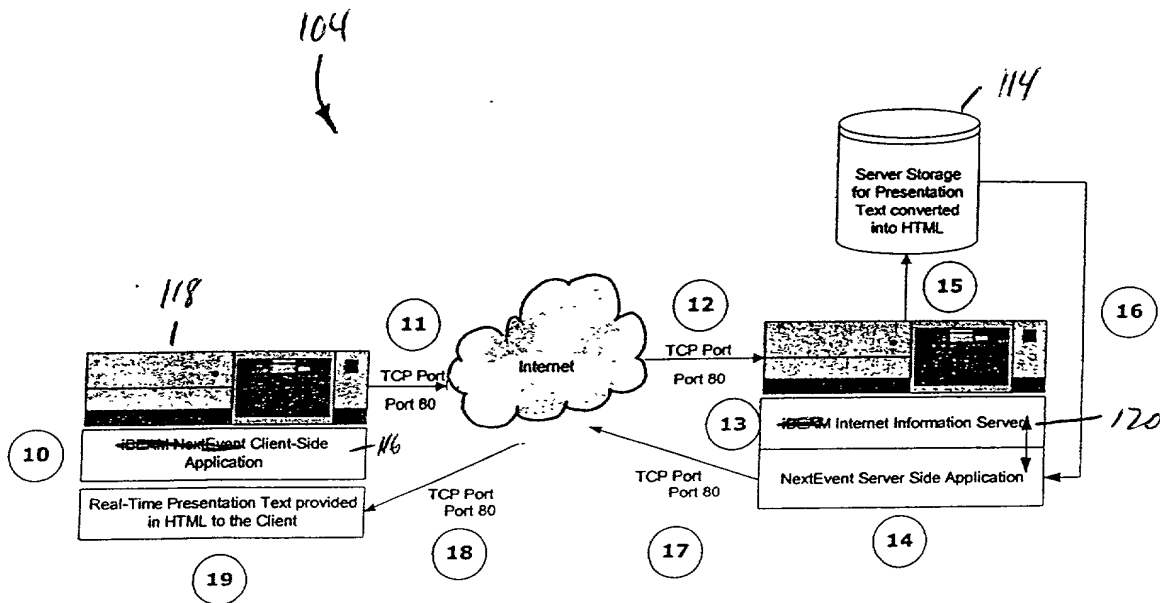


FIGURE 3

090803-12004

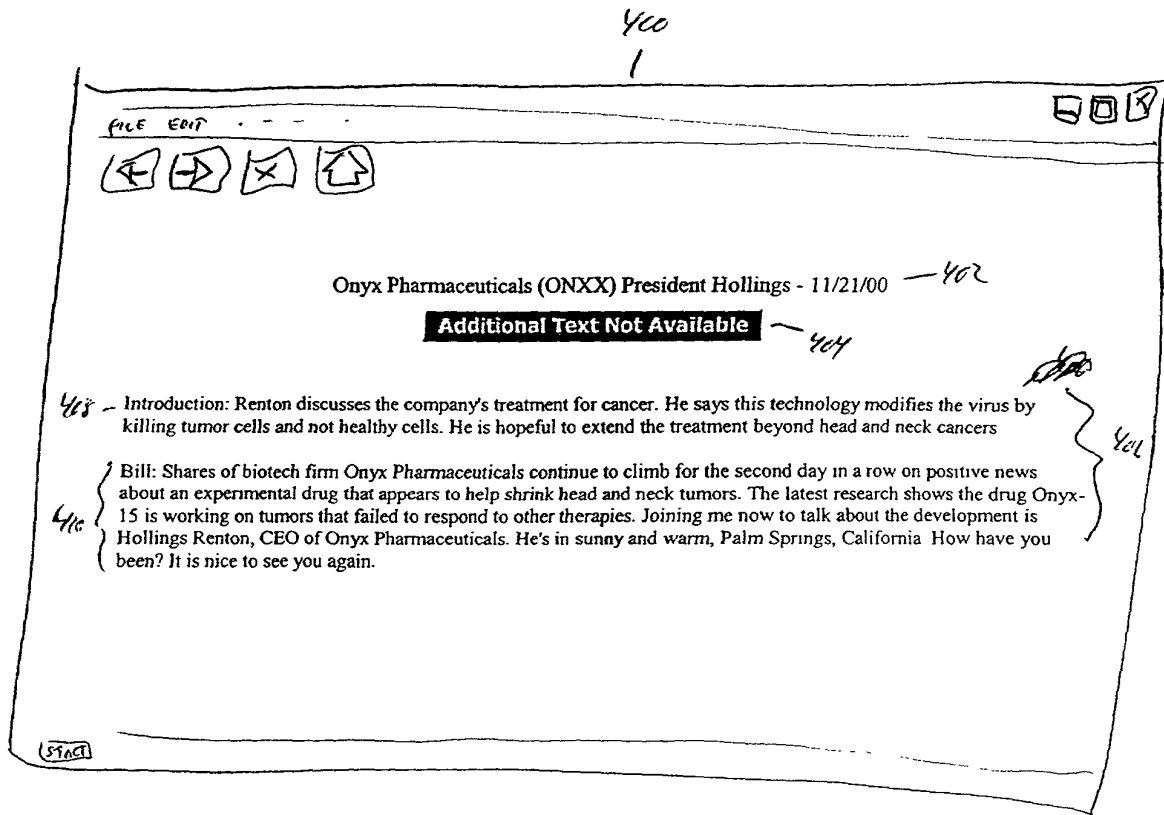


FIGURE 4 (browser screenshot)

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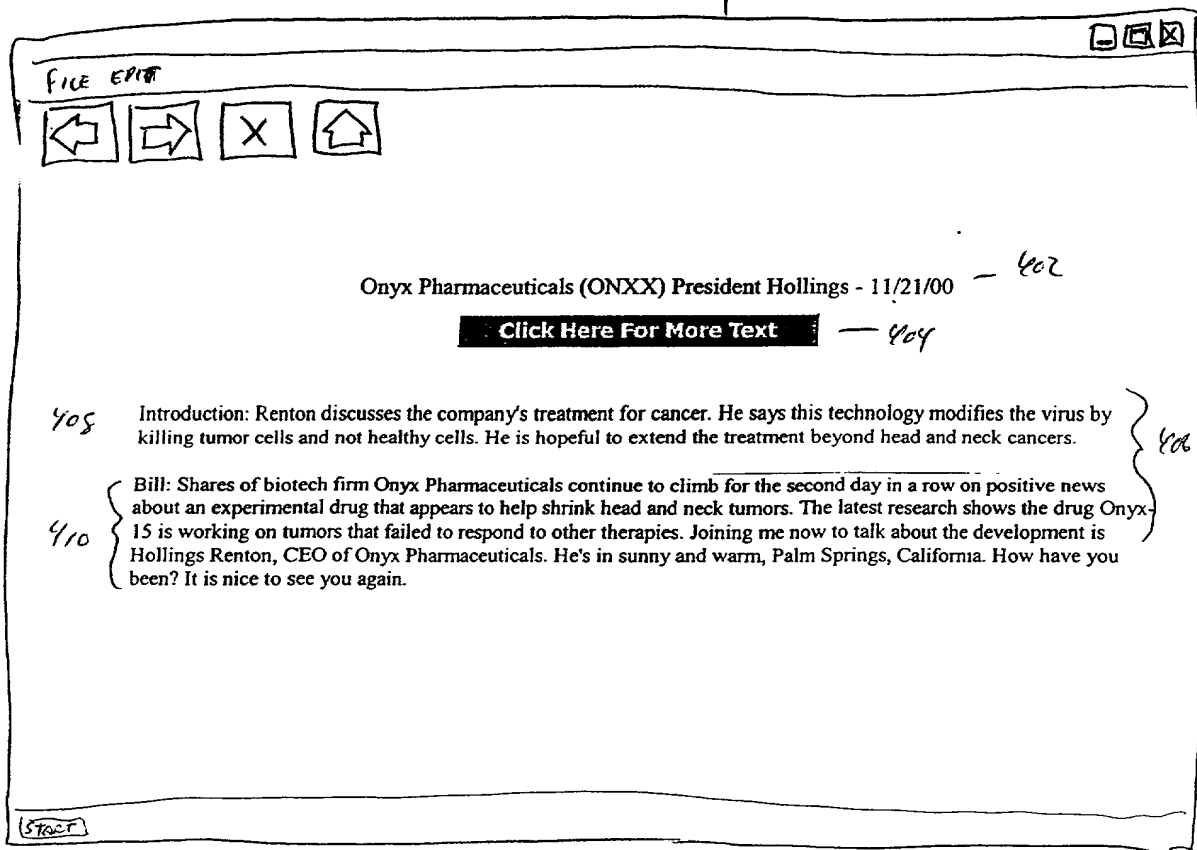


FIGURE 5 (Browser Screen shot)

FILE EDIT

Onyx Pharmaceuticals (ONXX) President Hollings - 11/21/00 — 408

Additional Text Not Available — 404

408- Introduction: Renton discusses the company's treatment for cancer. He says this technology modifies the virus by killing tumor cells and not healthy cells. He is hopeful to extend the treatment beyond head and neck cancers.

Bill: Shares of biotech firm Onyx Pharmaceuticals continue to climb for the second day in a row on positive news about an experimental drug that appears to help shrink head and neck tumors. The latest research shows the drug Onyx-15 is working on tumors that failed to respond to other therapies. Joining me now to talk about the development is Hollings Renton, CEO of Onyx Pharmaceuticals. He's in sunny and warm, Palm Springs, California. How have you been? It is nice to see you again.

410 It is nice to you see you, Bill.

Bill: Tell me about the latest developments and where are you in the latest trials at this point?

Hollings: What we just published in cancer research this week is in the end-stage patients with head and neck cancer we were able to shrink 50% of the injected tumors in 20% of the patients in the study.

Bill: Describe very briefly how this works.

Hollings: This technology sets Onyx apart from all other cancer therapy companies in that we are able to modify a virus, so it only replicates and kills tumor cells and does not damage normal cells.

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FIGURE 6